PS

Pixel Snapper

Free AI pixel art fixer that cleans blur, mixels, and off-grid pixels while keeping dithering and outlines intact.

About

Pixel Snapper is a free AI pixel art fixer that cleans up messy AI-generated sprites in seconds. It is built to repair blur, inconsistent pixels, mixels, and off-grid details while keeping the look of true pixel art, including dithering and outlines. If your image came from GPT Image 2, Gemini, Nano Banana, or another generator and looks close but not quite right, Pixel Snapper helps turn it into cleaner pixel art without forcing you to redraw it from scratch.

What is Pixel Snapper

Pixel Snapper is a free AI pixel art fixer made to clean up imperfect AI-generated pixel

remove blur, fix inconsistent pixels, and reduce off-grid artifacts. The app is positioned for people who already have a sprite or small pixel image and want better pixel art rather than a fresh prompt-based generation.

It is part of Sprite Fusion's toolset, alongside other game-art utilities such as a tilemap editor and a pixel art generator. The page describes Pixel Snapper as free and open source, with a web version that requires no account. A desktop edition is also offered, with offline use, batch processing, and support for Mac, Linux, and Windows.

Key features

Pixel Snapper focuses on one job: improving AI pixel art without destroying the style.

- Fixes blur, mixels, and inconsistent pixels in AI-generated pixel art
- Snaps artwork onto a clean pixel grid
- Preserves details such as dithering and outlines
- Supports uploads in PNG and JPG formats
- Accepts files up to 10 MB
- Uses a 16-color setup by default, with no custom palette in the web upload flow
- Lets you bring your own pixel art color palette through the palette library
- Includes examples and downloadable palettes such as Lost Century 16, DawnBringer 16, and Endesga 32
- Offers a desktop edition with ultra-fast batch processing and 100% offline use
- Works on Mac, Linux, and Windows in the desktop version

The product page also states that the source code is available on GitHub, which makes the free AI pixel art fixer especially attractive to users who want transparency or want to inspect the project before using it.

How to use it

Using the AI pixel art fixer is simple, and the workflow is intentionally short.

- Open the Pixel Snapper web page.
- Upload your image by dragging and dropping it or clicking to browse files

Let the app process the image into cleaner pixel art.

Download the result as a new PNG.

If you want to work with a specific palette, you can choose from the palette resources shown on the site rather than relying on the default color handling. That makes the tool more useful when you need the cleaned result to match a retro game style or an existing sprite set.

The desktop edition follows the same core purpose but adds offline operation and batch processing for larger workloads. That can matter if you are cleaning many assets at once or want to avoid sending files through a browser-based workflow.

Who it is for

This AI pixel art fixer is aimed at people who already use image generators and need the output repaired for actual pixel-art use.

Game developers who need cleaner sprites and assets

Indie teams working with AI-assisted art pipelines

Pixel artists who want to salvage generator output instead of starting over

Students or studios testing AI-generated game art

Hobbyists who want a fast way to fix messy pixel images

It also fits users who care about preserving the visual language of pixel art. If the image depends on outlines, dithering, or a limited palette, Pixel Snapper is closer to a cleanup tool than a redraw tool. The web version is especially appealing for quick experiments because it is free, open source, and does not require an account.

What to know before you use it

Pixel Snapper is an AI pixel art fixer, not an AI image generator. It does not create new pixel art from a text prompt, and the site's FAQ explicitly says prompt-based generation is not its job. If you need original art from scratch, Sprite Fusion points users toward its separate pixel art generator instead.

There are also practical limits to keep in mind:

- The page shows a default 16-color setup and says there is no custom palette in that upload flow
- Results depend on the source image; very noisy or heavily anti-aliased art may still need manual cleanup
- If you need authoritative sprites, production assets, or exact style control, a manual pixel-art workflow may still be better
- If you are using official game art, brand assets, or licensed sprites, follow the original source rules instead of treating the fixer as a substitute for rights clearance

The desktop edition adds offline batch work and a one-time purchase model, but the web app remains the easiest starting point for a free AI pixel art fixer. For best results, use it on images that are already close to pixel art and need cleanup rather than full reconstruction. Pixel Snapper is most useful when you want cleaner pixel art fast, with fewer artifacts and more of the original dithering and outline structure intact.

FAQ

What does Pixel Snapper do?

What is Pixel Snapper?

Is Pixel Snapper free?

Is the web version free?

How do I use Pixel Snapper?

What file types does the AI pixel art fixer accept?

What file types and size limits are supported?

Can Pixel Snapper fix pixel art from any AI generator?

Does Pixel Snapper work offline?

Which platforms are available?

Who should use this AI pixel art fixer?

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free-ai-pixel-art-fixer

Pricing	Free
Category	AI
Platform	Web, Windows, Mac, Linux
Launched	Aug 2026
Updated	14 days ago
Verified	1 months ago

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ai-art # pixel-art # game art # game assets # sprite # game-dev
open source # png # dithering # palette

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